✉ tijilparakh04@gmail.com

📞 +91-9312670678

📍 Delhi, India

TIJIL PARAKH

COMPUTER SCIENCE ENGINEER

EDUCATION

Bachelors of Technology

Symbiosis Institute of Technology
2022-2026
8.85 CGPA

Senior Secondary Graduate, CBSE

Hillwoods Academy, Delhi

98%

Secondary Graduate, CBSE

Hillwoods Academy, Delhi

98.8%

SKILLS

- Java, C, C++, Python
- HTML CSS
- MySQL, MongoDB
- JavaScript
- Django
- Apache NetBeans
- React JS

LINKS

- https://github.com/tijilparakh04
- https://www.linkedin.com/in/tijil-parakh-bb7b2a253/

ABOUT ME

I am a budding software engineer who has always been fascinated by technology and upcoming revolutions in the technical space.

PROJECTS

Presentation Enhancement

- A web application that enables the user to input PowerPoint presentations and get an enhanced, more instructive, and easy to understand version of the PPT as the output.
- Utilized Python libraries, Django, MongoDB, HTML CSS, and Javascript.

BargainBot

- A web application that compares multiple e-commerce platforms and provides and overview of the best option according to price and relevance through web scraping techniques.
- Utilizes JavaScript, Vite React, Puppeteer, NodeJS, ExpressJS and a custom backend scraper.

Pet Adoption System

- A simple application that demonstrated the working and implementation of a pet-care management system.
- Used Apache NetBeans and MySQL.

Wearable Health Monitor

- Created a wearable glove that integrated heart rate, temperature and oxygen level sensors.
- Utilized Arduino NANO microcontroller and Arduino IDE.

Restaurant Management System

- A simple interactive project using C++ to demonstrate inheritance, encapsulation and other object oriented programming elements.